



TAR SPOT

Join us for a **FREE** presentation on emerging plant diseases. Learn about disease identification, prevention, and management.

Coffee and rolls will be provided.

WHERE:

**THE LEADERSHIP CENTER
2211 Q STREET
AURORA, NE**

WHEN:

**WEDNESDAY,
MARCH 5TH, 2025**

**PRESENTATION
BEGINS AT 9:30AM
DOORS OPEN
AT 9:00AM**



FEATURING: TAMRA JACKSON-ZIEMS PLANT PATHOLOGIST

Dr. Tamra Jackson-Ziems, a faculty member in the UNL Plant Pathology Department, leads research and Extension efforts related to tar spot in Nebraska. Her appointment is divided among Extension, research, and teaching, with statewide responsibility for diseases affecting corn and grain sorghum.

Her Extension activities focus on educating clientele about disease identification, prevention, and management. Her research projects cover a broad range of topics, including bacterial leaf streak, Goss's bacterial wilt and blight, fungicide use for disease control, and plant-parasitic nematodes in corn.

During her tenure at UNL, Dr. Jackson-Ziems has delivered more than 80 invited presentations across 16 states.

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